AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A mobile subscriber network, comprising ~~characterized in including~~:

   a subscriber information administration server that manages terminations for a plurality of circuits, comprising a circuit administration table for retaining a many-versus-one correspondence between the plurality of circuits ~~circuit terminals~~ and a subscriber;

   wherein the server ~~a means for reflecting a new circuit request or a change in a network state into said circuit administration table, thereby to~~ dynamically updates ~~update~~ said circuit administration table to reflect a new circuit request or a change in a network state; and

   wherein the server updates ~~a means for, based upon~~ said circuit administration table, ~~reflecting into~~ to reflect a resource allocation [[to]]of each circuit.

2. (Currently Amended) The mobile subscriber network according to claim 1, wherein the server determines a number of circuits that a subscriber can use when the subscriber issues a new circuit request or releases a circuit in use, based on ~~characterized in including a means for, in requesting a circuit setting by the subscriber, or in handing over the circuit in use, making a reference to~~ a state of the ~~other circuit~~ circuits of the subscriber, wherein said state ~~that~~ is obtained from said circuit administration table, ~~thereby to compute a circuit number or a bandwidth that said subscriber can use~~.

3. (Currently Amended) The mobile subscriber network according to claim 1, wherein the server updates a state of a circuit in ~~characterized in including a means for calculating the circuit that is disconnected based upon~~ the circuit administration table ~~in a work for disconnecting the circuit that~~ when a fixed network disconnects the circuit ~~starts~~.

4. (Currently Amended) The mobile subscriber network according to claim 1, characterized in including a means for changing a resource allocation priority degree of [[the]]a circuit that is affected due to updating said circuit administration table.

5. (Currently Amended) The mobile subscriber network according to claim 1, <u>wherein the</u> <u>server allocates</u> ~~characterized in including a means for reflecting the updating of the circuit~~ ~~administration table into the resource allocation to~~ each circuit by communication with a circuit-setting means.

6. (Currently Amended) The mobile subscriber network according to claim 1, <u>wherein the</u> <u>server allocates</u> ~~characterized in including a means for reflecting the updating of the circuit~~ ~~administration table into the resource allocation to~~ each circuit by communication with ~~the~~ ~~circuit terminal~~<u>termination equipment</u>.

7. (Currently Amended) The mobile subscriber network according to claim 1, <u>wherein the</u> <u>server updates</u> ~~characterized in including a means for retaining a service condition of the~~ ~~subscriber in~~ the circuit administration table to reflect [[this]]<u>a</u> service condition <u>of the</u> subscriber ~~into the resource allocation~~.

8. (Currently Amended) A resource administration method <u>for a mobile subscriber network</u> <u>comprising a plurality of circuits, the method comprising</u>~~, characterized in including the steps of~~:
   retaining information of a one-versus-many correspondence between a subscriber and
     <u>circuits in the plurality of circuits</u> ~~a circuit~~ with which said subscriber enters into a
     contract and reflecting a new circuit request or a change in a network state [[into]]<u>in</u> a
     circuit administration table, thereby [[to]] dynamically ~~update~~ <u>updating</u> said circuit
     administration table; and
    <u>allocating</u> ~~carrying out a resource allocation to~~ each circuit <u>in the plurality of circuits</u> based
     upon said circuit administration table.

9. (Currently Amended) The resource administration method according to claim 8, characterized in including a step of, in requesting a circuit setting by the subscriber, or in

handing over [[the]]a circuit in use, making a reference to a state of [[the]]an other circuit of said subscriber ~~that is~~ obtained from the circuit administration table, thereby to compute a ~~circuit~~ number of circuits in the plurality ~~or a bandwidth~~ that said subscriber can use.

10. (Currently Amended) The resource administration method according to claim 8, characterized in including a step of ~~calculating the~~ updating a state of a circuit ~~that is disconnected based upon~~ in said circuit administration table when ~~in a work for~~ disconnecting the circuit [[that]]by a fixed network ~~starts~~.

11. (Currently Amended) The resource administration method according to claim 8, characterized in including a step of changing a resource allocation priority degree of [[the]]a circuit that is affected due to updating said circuit administration table.

12. (Currently Amended) The resource administration method according to claim 8, characterized in including a step of~~, based upon information in the network side,~~ updating the circuit administration table to reflect ~~this into the~~ resource allocation [[to]]of each circuit based upon information from the mobile subscriber network.

13. (Original) The resource administration method according to claim 8, characterized in including a step of~~, based upon information in the terminal side,~~ updating the circuit administration table to reflect ~~this into the~~ resource allocation [[to]]of each circuit based upon information from a fixed network.